EXHIBIT C

_

Page 1

IN THE UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

IN RE:

Methyl Tertiary Butyl: MDL NO. 1358 (SAS)

Ether ("MTBE") Products Liability

Litigation

In Re:

City of New York

CONFIDENTIAL (Per 2004 MDL 1358 Order)

October 30, 2008

CONFIDENTIAL Videotaped Deposition of IAN HURLEY, Ph.D., 30(b)(6) witness on testing and sampling, held in the law offices of McDermott, Will & Emery, 340 Madison Avenue, New York, New York, beginning at approximately 9:53 a.m., before Ann V. Kaufmann, a Registered Professional Reporter, Certified Realtime Reporter, Approved Reporter of the U.S. District Court, and a Notary Public.

GOLKOW TECHNOLOGIES, INC. 877.370.3377 ph|917.591.5672 fax deps@golkow.com

	Page 86		Page 88
1	MR. GREENE: Fine. Sure.	1	installed.
1	BY MR. STACK:	2	Q. And with respect to data
3	Q. With regard to volatile	3	generated in the lab, is it recorded in
1	organic data, that database would	4	the Excel system for organics
	include volatile samples from Jamaica	5	automatically or is it entered manually?
6	Water System wells during the time you	6	A. Neither.
1	were sampling them?	7	Q. How is it entered into the
8	A. Yes, it would.	8	Excel database?
9	Q. And it is maintained in a	9	A. It is cut and pasted from
1	system apart from the Laboratory	10	the custom report generated by the
1	Information Management System?	11	Excel by the instrument, by the
12	A. It is,	12	Agilent software, from that custom
13	Q. And that system is referred	13	report into the Excel system.
1	to or called what?	14	O. And in addition to the
15	A. It's well, it is called	15	custom report of results being pasted
	the organic server.	16	into Excel, does the laboratory also
17		17	paste in the QA/QC data?
1	Q. And the organic server has been in existence since you have been	18	A. The QA/QC data is
1	•	19	transferred at the same time.
20	with the department? A. No.	20	Q. And with regard to the
21		21	organics database, does it also contain
22		22	distribution samples which have been
1	A. Some time in the middle, late '90s.	23	
24		24	subjected to organic analysis? A. Yes.
24		24	
	Page 87		Page 89
	created, it was created using what	1	Q. And with regard to the
1	software?	2	organic database, would it also contain
3	A. It's an Excel database.	3	any analysis of samples obtained from a
4	Q. And with respect to that	4	complaining customer's tap where they
	Excel database, does the Excel database	5	have registered a complaint and demanded
	for organics contain all the results for	6	testing of their water?
	the sample and testing of Jamaica Water	7	A. Yes, it would.
	System wells taken over by the City?	8	Q. And with regard to that
9	A. It contains results of all	9	database, does it have a field which
	the samples tested and all the QCs	10	distinguishes the sample source to
ı	associated with it.	11	identify which samples came from potable
12	Q. And who is the database	12	wells, the distribution system, and/or
	manager for that Excel system?	13	from a complaining customer's tap?
14	A. The this is	14	A. It would be able to
. 7 -	Alan ann ann aiteiliúm a na an III I at ann an atam	15	distinguish samples taken from any of
	the responsibility well, let me step		
16 1	back. There is not a database manager	16	our regular sampling sites.
16 1 17 1	back. There is not a database manager for that system. The server is	16 17	our regular sampling sites. Q. And with respect to a
16 1 17 1 18 1	back. There is not a database manager for that system. The server is under his care and feeding the server	16 17 18	our regular sampling sites. Q. And with respect to a descriptor, does that also contain a
16 1 17 1 18 1 19 i	back. There is not a database manager for that system. The server is under his care and feeding the server is the responsibility of Dr. Lin Lu.	16 17 18 19	our regular sampling sites. Q. And with respect to a descriptor, does that also contain a descriptor to indicate where samples are
16 1 17 1 18 1 19 2	back. There is not a database manager for that system. The server is under his care and feeding the server is the responsibility of Dr. Lin Lu. Q. And how long has she	16 17 18 19 20	our regular sampling sites. Q. And with respect to a descriptor, does that also contain a descriptor to indicate where samples are duplicates or blanks?
16 1 17 1 18 1 19 2 20 21	back. There is not a database manager for that system. The server is under his care and feeding the server is the responsibility of Dr. Lin Lu. Q. And how long has she A. He.	16 17 18 19 20 21	our regular sampling sites. Q. And with respect to a descriptor, does that also contain a descriptor to indicate where samples are duplicates or blanks? A. There would be somewhere in
16 1 17 1 18 1 19 2 20 21 22	back. There is not a database manager for that system. The server is under his care and feeding the server is the responsibility of Dr. Lin Lu. Q. And how long has she A. He. Q. He had that	16 17 18 19 20 21	our regular sampling sites. Q. And with respect to a descriptor, does that also contain a descriptor to indicate where samples are duplicates or blanks? A. There would be somewhere in the database an indication that the
16 1 17 1 18 1 19 2 20 21 22	back. There is not a database manager for that system. The server is under his care and feeding the server is the responsibility of Dr. Lin Lu. Q. And how long has she A. He.	16 17 18 19 20 21	our regular sampling sites. Q. And with respect to a descriptor, does that also contain a descriptor to indicate where samples are duplicates or blanks? A. There would be somewhere in

	Page 90		Page 92
1	the laboratory for the City of New York,	1	or two instances where the complaint
2	can you ever recall any instance where	2	supervisor requested testing, as you sit
3	you have become aware of the detection	3	here today, can you indicate to us
4	of MTBE in a complaining customer's tap	4	whether MTBE was detected in any of
5	water?	5	those samples?
6	A. I'm not aware of that.	6	MR. GREENE: I'm going to
7	Q. In your career with the	7	object and ask a minute to speak to my
8	City of New York, can you recall any	8	client, because a letter was sent in
9	instance where the City undertook a	9	advance of this deposition to identify
10	testing program to analyze distribution	10	testing instances that specific
11	samples for MTBE in response to customer	11	testing instances that were going to be
12	taste and odor problems?	12	asked about here today. Tap samples
13	MR. GREENE: I just object	13	were not on that list.
14	for one	14	And I'm not saying I
15	Ian, don't answer that.	15	don't want to create any hurdles, but he
16	Okay. You can answer.	16	has been extensively prepared on the
17	BY MR. STACK:	17	samples that were identified in that
18	Q. Do you want that read back	18	letter, but there's other samples out
19	to you, Doctor?	19	there that were not in that letter
20	A. Yes, please.	20	which, you know, we did not focus on
21	(The court reporter read the	21	specifically because of it. So I
22	record as follows:	22	MR. STACK: Do you want to
23	"QUESTION: In your career	23	confer with the witness? I'll even
24	with the City of New York, can you	24	though there is a question pending, go
	Page 91		Page 93
1	recall any instance where the City	1	right ahead.
2	undertook a testing program to analyze	2	MR. GREENE: I will let him
3	distribution samples for MTBE in	3	answer this question, but I just want
4	response to customer taste and odor	4	to I want to note that for the record
5	problems?")	5	that those the consumer tap sample
6	THE WITNESS: We have on one	6	testing results were not on that letter
7	or two occasions at the request of the	7	which was and the entire purpose of
8	complaint supervisor taken samples	8	that letter was to identify specific
9	because someone complained of a smell or	9	sampling events that we were going to be
10	an odor associated with the water.	10	asked about today.
			•
11	BY MR. STACK:	11	MR. STACK: And you are
l	BY MR. STACK: Q. And in those one or two	11 12	MR. STACK: And you are referring to
11	BY MR. STACK:	11 12 13	MR. STACK: And you are referring to MR. GREENE: So
11 12 13 14	BY MR. STACK: Q. And in those one or two	11 12 13 14	MR. STACK: And you are referring to
11 12 13 14 15	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the	11 12 13 14 15	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan?
11 12 13 14 15 16	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap?	11 12 13 14 15 16	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry.
11 12 13 14 15 16 17	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap? A. We did not find any unusual	11 12 13 14 15 16	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry. There was a letter sent on October 21
11 12 13 14 15 16 17	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap? A. We did not find any unusual compounds not seen normally in drinking	11 12 13 14 15 16 17	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry. There was a letter sent on October 21 from Malinda to myself at the City's
11 12 13 14 15 16 17 18 19	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap? A. We did not find any unusual compounds not seen normally in drinking water.	11 12 13 14 15 16 17 18 19	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry. There was a letter sent on October 21 from Malinda to myself at the City's objection, because the City had objected
11 12 13 14 15 16 17 18 19 20	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap? A. We did not find any unusual compounds not seen normally in drinking water. Q. And would you include MTBE	11 12 13 14 15 16 17 18 19 20	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry. There was a letter sent on October 21 from Malinda to myself at the City's objection, because the City had objected prior to this deposition that we were
11 12 13 14 15 16 17 18 19 20 21	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap? A. We did not find any unusual compounds not seen normally in drinking water. Q. And would you include MTBE as one of the compounds that you would	11 12 13 14 15 16 17 18 19 20 21	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry. There was a letter sent on October 21 from Malinda to myself at the City's objection, because the City had objected prior to this deposition that we were concerned that due to the extensive
11 12 13 14 15 16 17 18 19 20 21 22	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap? A. We did not find any unusual compounds not seen normally in drinking water. Q. And would you include MTBE as one of the compounds that you would identify normally in drinking water?	11 12 13 14 15 16 17 18 19 20 21 22	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry. There was a letter sent on October 21 from Malinda to myself at the City's objection, because the City had objected prior to this deposition that we were concerned that due to the extensive number of samples that had been taken by
11 12 13 14 15 16 17 18 19 20 21	BY MR. STACK: Q. And in those one or two instances, can you recall, as you sit here today, whether the City ever detected MTBE in the water supply to the complaining customer's tap? A. We did not find any unusual compounds not seen normally in drinking water. Q. And would you include MTBE as one of the compounds that you would	11 12 13 14 15 16 17 18 19 20 21	MR. STACK: And you are referring to MR. GREENE: So MR. STACK: which letter, Dan? MR. GREENE: I'm sorry. There was a letter sent on October 21 from Malinda to myself at the City's objection, because the City had objected prior to this deposition that we were concerned that due to the extensive

	Page 94		Page 96
	_		
1	MR. GREENE: So consumer tap	1	Q. And with respect to the
2	samples are not on there and he has not	2	database information maintained on LIMS,
3	reviewed records for his deposition	3	is that something you access through a
4	relating to consumer tap samples. There	4	stand-alone computer or from your
5	is a consumer there is a taste and	5	desktop?
6	odor deposition upcoming which the City	6	A. I do not access LIMS.
7	planned to address that.	7	Q. With regard to the
8	So I'm going to note also	8	volatiles, is there any stand-alone
9	for the record that any testimony that	9	computer system established for the
10	he gives regarding consumer tap samples	10	server which maintains all the volatile
11	are to the best of his own recollection	11	results?
12	and not testimony as a 30(b)(6) witness	12	A. The server is a stand-
13	on behalf of the City of New York. And	13	alone is a computer server. There
14	I will I won't move to strike, but I	14	are several people who have permission
15	will use that as a qualifier for his	15	to access files on that server.
16	past several answers on this topic.	16	Q. And I take it as the lab
17	BY MR. STACK:	17	director you have that authority?
18	Q. Based on your personal	18	A. I have that permission.
19	knowledge, are there any instances where	19	Q. In the course of your job,
20	you can recall that the complaint	20	have you obtained access to test results
21	supervisor requested the laboratory to	21	from potable wells owned or operated by
22	conduct analysis where water supply to a	22	the City which were collected and
23	complaining customer complaining of	23	analyzed by Malcolm Pirnie?
24	taste and odor problems actually showed	24	A. I have seen a few reports
	tusto una odor prooronio detadiry bite wee	_ `	
	7 0		D 07
	Page 95		Page 97
1	detection of MTBE?	1	from Malcolm Pirnie as part of my
2		2	from Malcolm Pirnie as part of my preparation, but I'm not an expert on
2 3	detection of MTBE? A. I cannot recall any such instance.	2 3	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any
2 3 4	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic	2 3 4	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail.
2 3 4 5	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that	2 3 4 5	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at
2 3 4 5 6	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk?	2 3 4 5 6	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access
2 3 4 5	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can.	2 3 4 5	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was
2 3 4 5 6 7 8	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any stand-	2 3 4 5 6 7 8	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm
2 3 4 5 6 7	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in	2 3 4 5 6 7 8 9	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens?
2 3 4 5 6 7 8	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any stand-	2 3 4 5 6 7 8	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No.
2 3 4 5 6 7 8 9	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in	2 3 4 5 6 7 8 9 10	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm
2 3 4 5 6 7 8 9	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing	2 3 4 5 6 7 8 9	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No.
2 3 4 5 6 7 8 9 10	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System?	2 3 4 5 6 7 8 9 10	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm
2 3 4 5 6 7 8 9 10 11	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about	2 3 4 5 6 7 8 9 10 11 12	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at
2 3 4 5 6 7 8 9 10 11 12 13	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information	2 3 4 5 6 7 8 9 10 11 12 13	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are
2 3 4 5 6 7 8 9 10 11 12 13	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System	2 3 4 5 6 7 8 9 10 11 12 13	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database?
2 3 4 5 6 7 8 9 10 11 12 13 14 15	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct.	2 3 4 5 6 7 8 9 10 11 12 13 14 15	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct. A or of the database?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to a or perhaps two cases at actual
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct. A or of the database? Q. The Lab Information	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to a or perhaps two cases at actual laboratory summary reports, which were a
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct. A or of the database? Q. The Lab Information Management System, then we will talk	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to a or perhaps two cases at actual laboratory summary reports, which were a part of the disclosure that's been made
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct. A or of the database? Q. The Lab Information Management System, then we will talk about the database.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to a or perhaps two cases at actual laboratory summary reports, which were a part of the disclosure that's been made available to me.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct. A or of the database? Q. The Lab Information Management System, then we will talk about the database. A. Okay. There is there	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to a or perhaps two cases at actual laboratory summary reports, which were a part of the disclosure that's been made available to me. Q. And the lab summary reports
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	detection of MTBE? A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct. A or of the database? Q. The Lab Information Management System, then we will talk about the database. A. Okay. There is there are some computers in the laboratory	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to a or perhaps two cases at actual laboratory summary reports, which were a part of the disclosure that's been made available to me. Q. And the lab summary reports pertained to sampling of what sample
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	A. I cannot recall any such instance. Q. With respect to the organic database, are you able to access that from the computer you have at your desk? A. Yes, I can. Q. And is there any standalone computer which is maintained in the laboratory for purposes of accessing the Lab Information Management System? A. Now, we're talking about accessing the Laboratory Information Management System Q. Correct. A or of the database? Q. The Lab Information Management System, then we will talk about the database. A. Okay. There is there are some computers in the laboratory which have been set up to access the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	from Malcolm Pirnie as part of my preparation, but I'm not an expert on these samples nor do I know them in any detail. Q. On an everyday basis at your job do you have access electronically to data which was generated by or on behalf of Malcolm Pirnie testing water wells in Queens? A. No. Q. With respect to Malcolm Pirnie, you indicated that you looked at certain reports. And reports, you are referring to an Access database? A. Yes. And in one case to a or perhaps two cases at actual laboratory summary reports, which were a part of the disclosure that's been made available to me. Q. And the lab summary reports pertained to sampling of what sample point?